

20
128 182

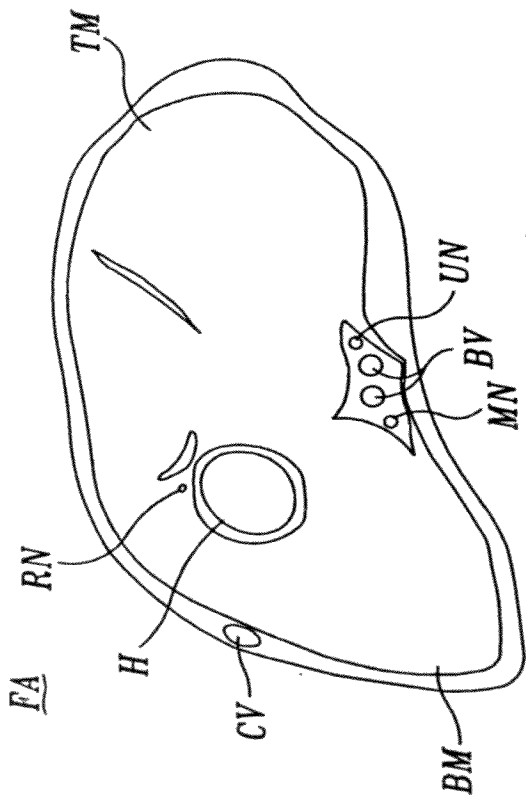


Fig. 1.

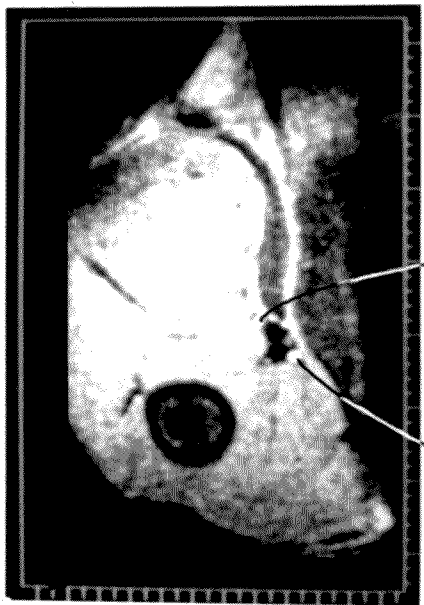


Fig. 12.

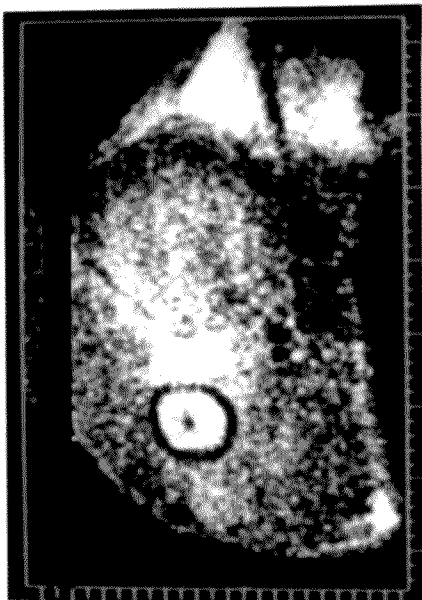


Fig. 13.B.



Fig. 13.A.

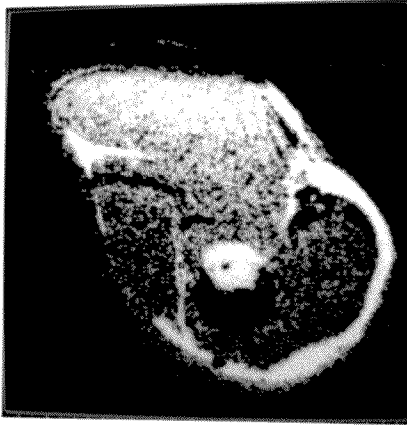
[illegible]

Fig. 2B.

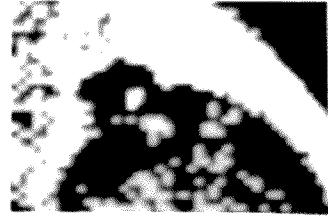


Fig. 5B.

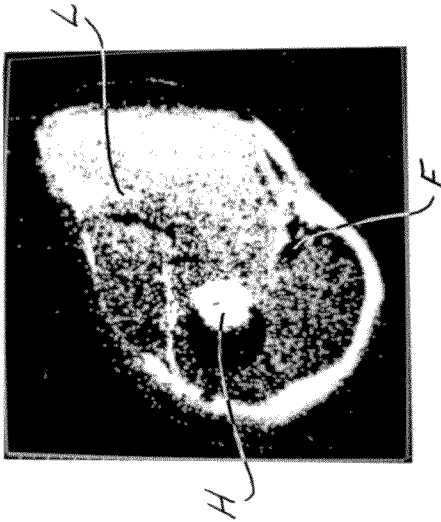


Fig. 2A.

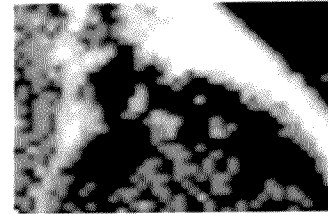


Fig. 5A.

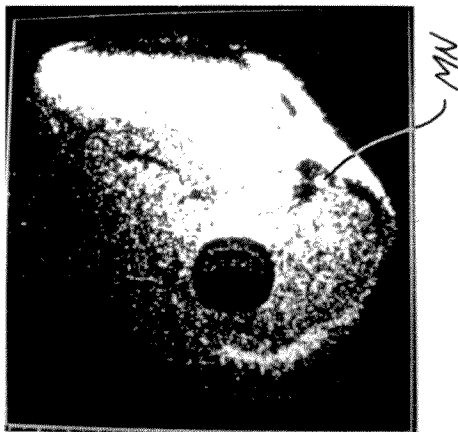


Fig. 3.



fig. 4.

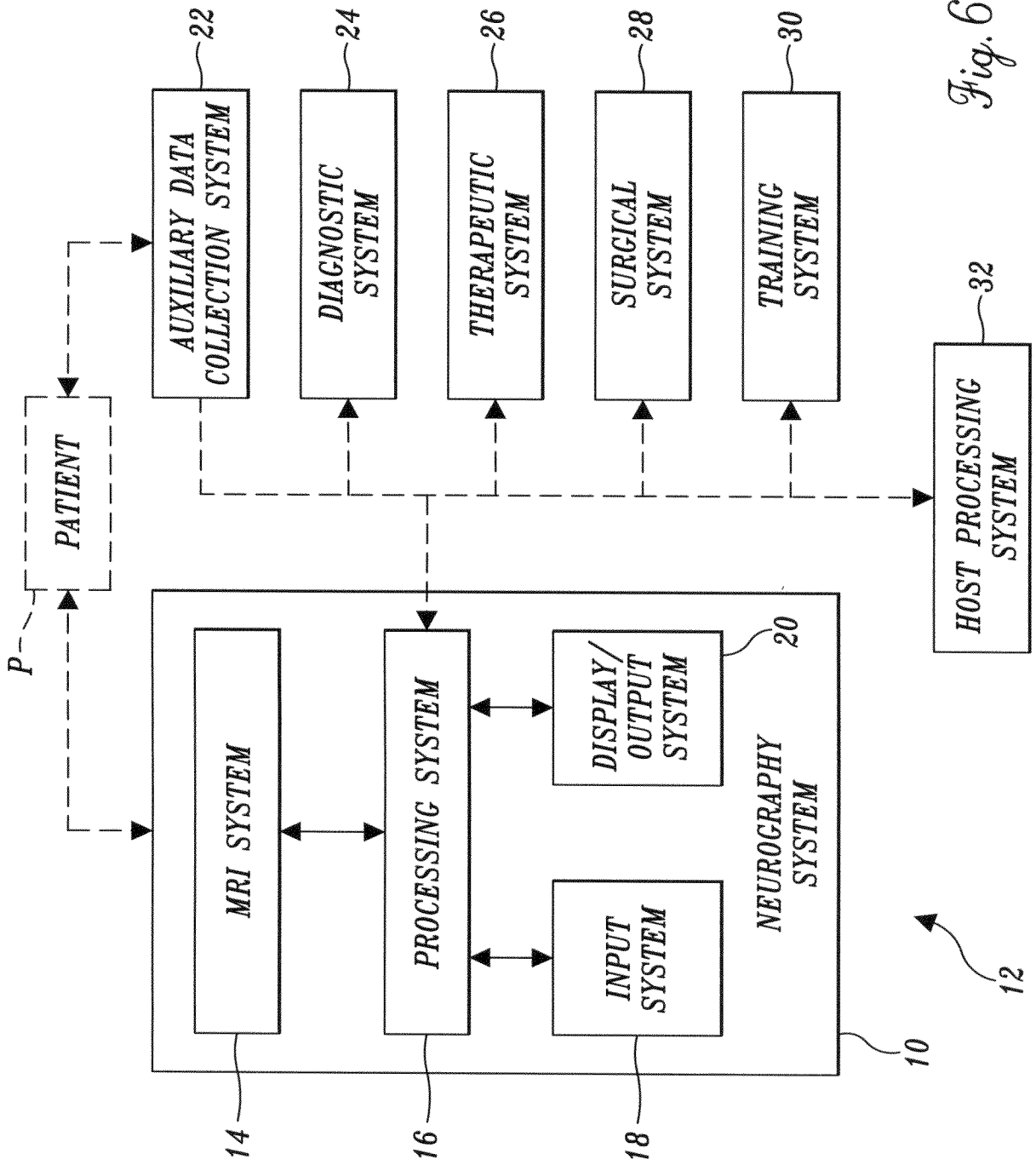


Fig. 6.

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DRAFTSMAN			

APPROVED	0.6.FIG.
BY	CLASS/SUBCLASS
CRAFTSMAN	

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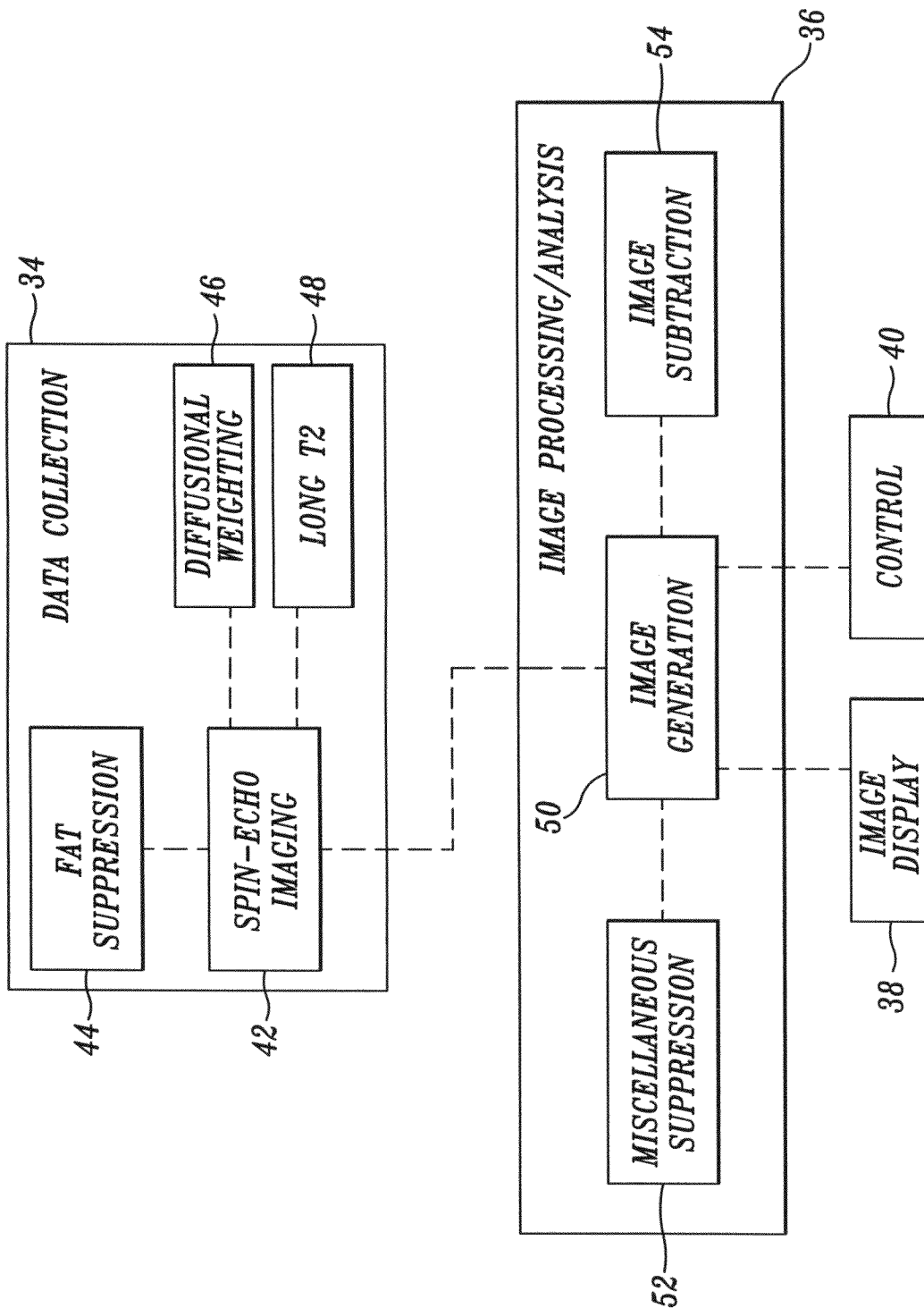
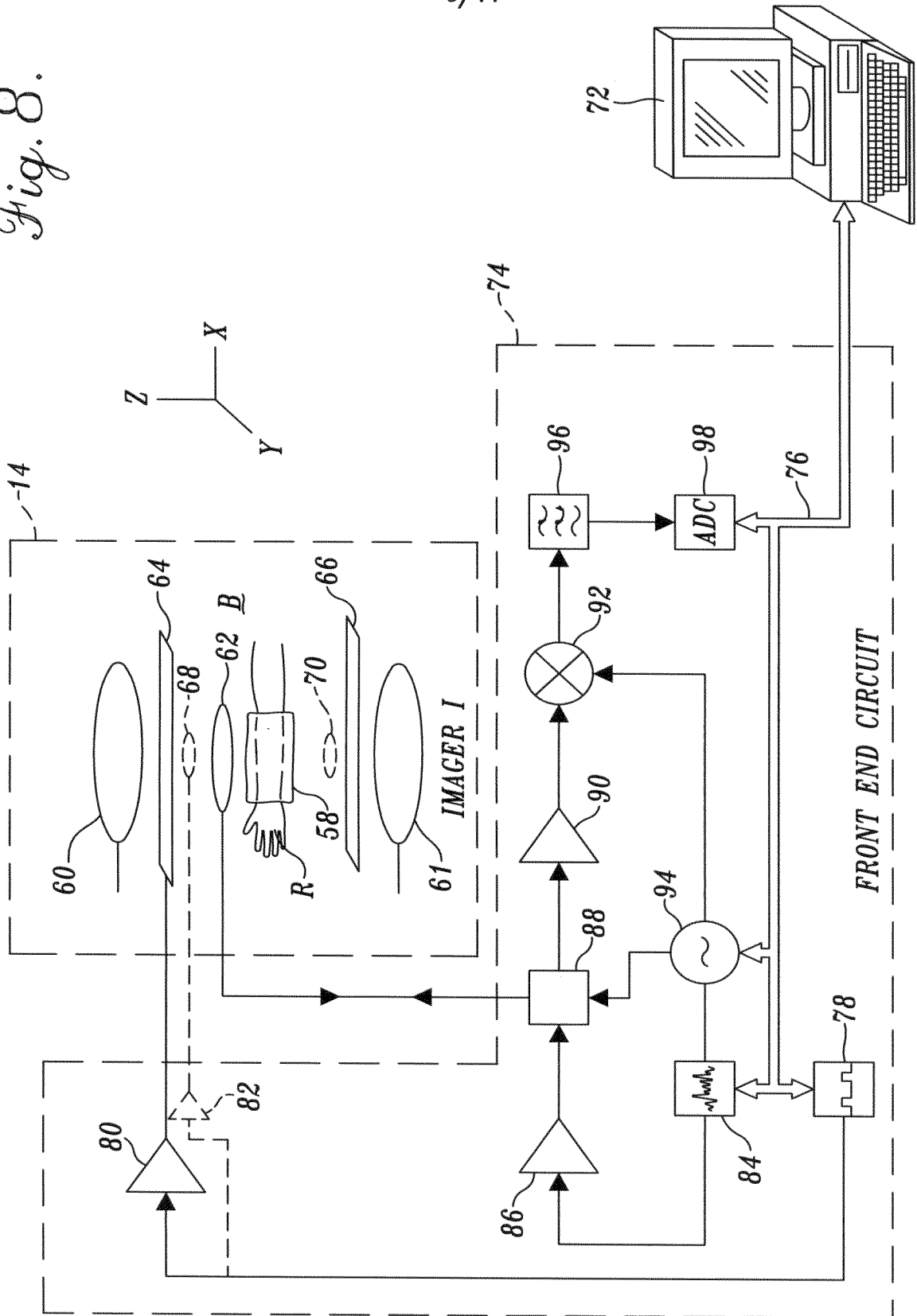


Fig. 7.

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Fig. 8.



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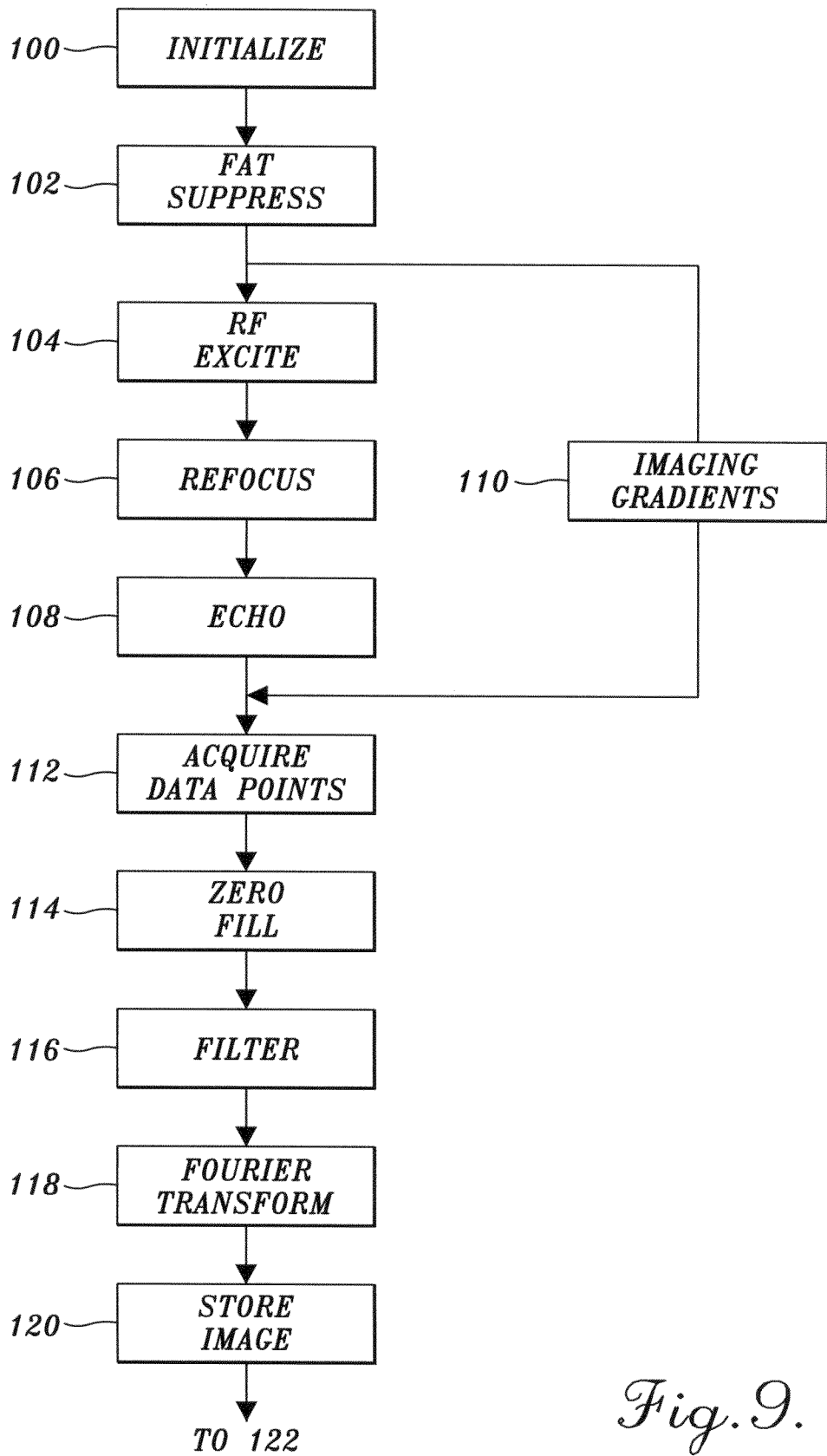


Fig. 9.

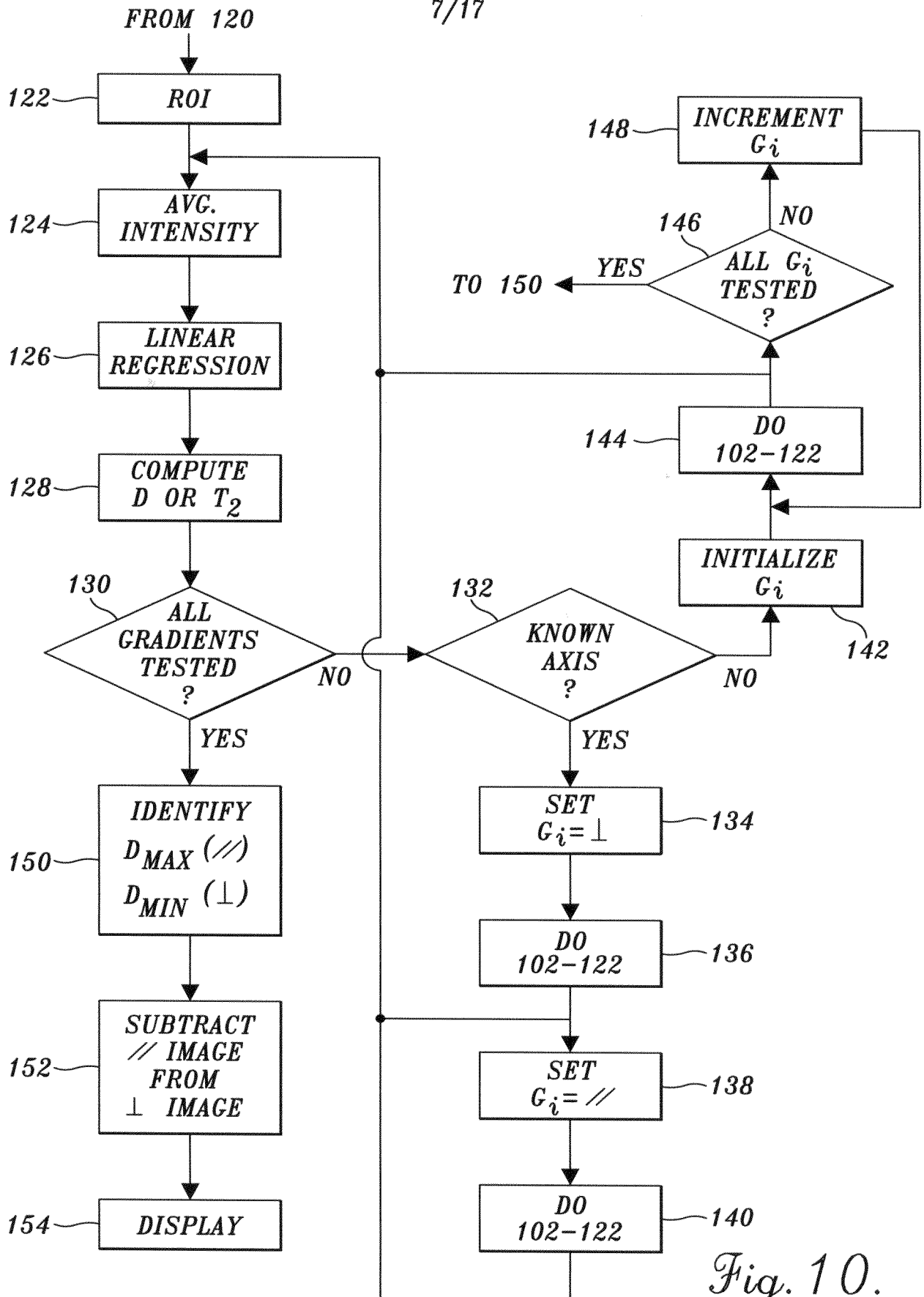


Fig. 10.

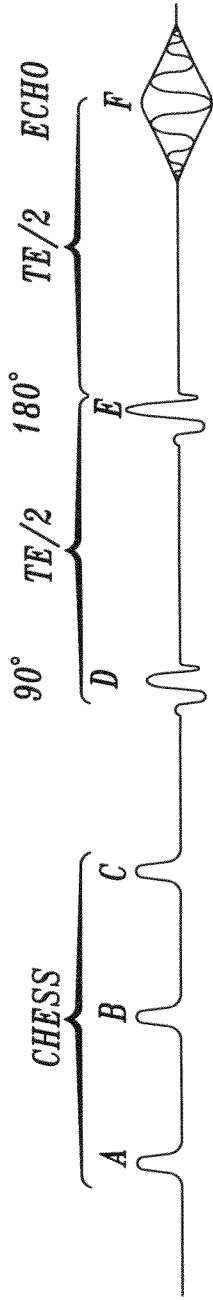


Fig. 11A. RADIO
FREQUENCY
PULSES



Fig. 11B. DEPHASING/
SPOILER
GRADIENTS

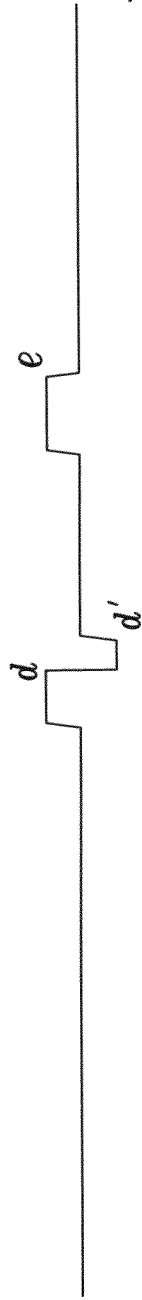


Fig. 11C. SLICE
SELECTION
GRADIENTS



Fig. 11D. FREQUENCY
ENCODING/
READOUT
GRADIENT

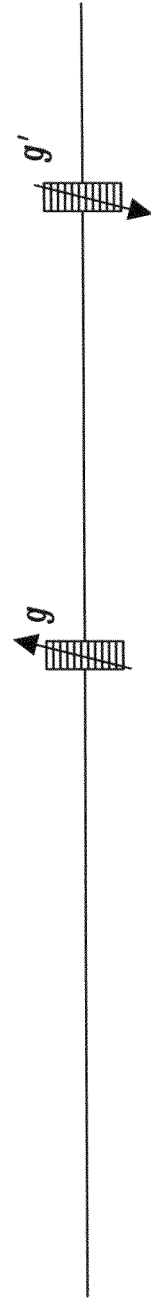


Fig. 11E. PHASE
ENCODING

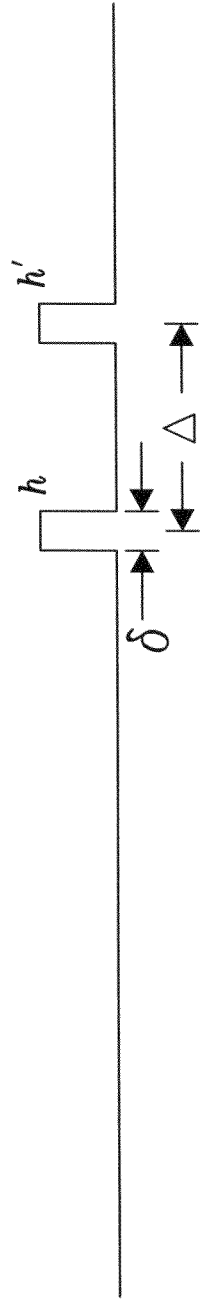


Fig. 11F. DIFFUSION
SENSITIZING
GRADIENTS

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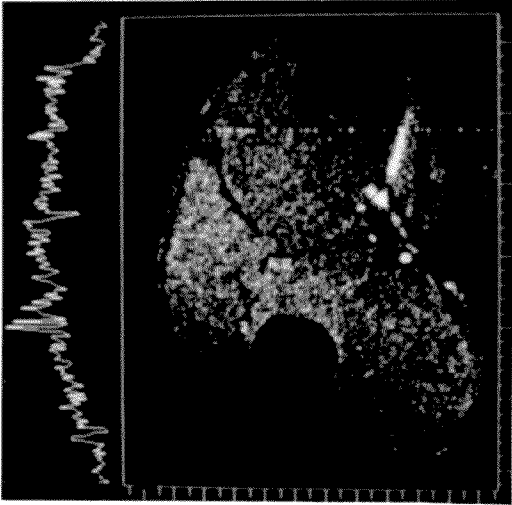


Fig. 14B.

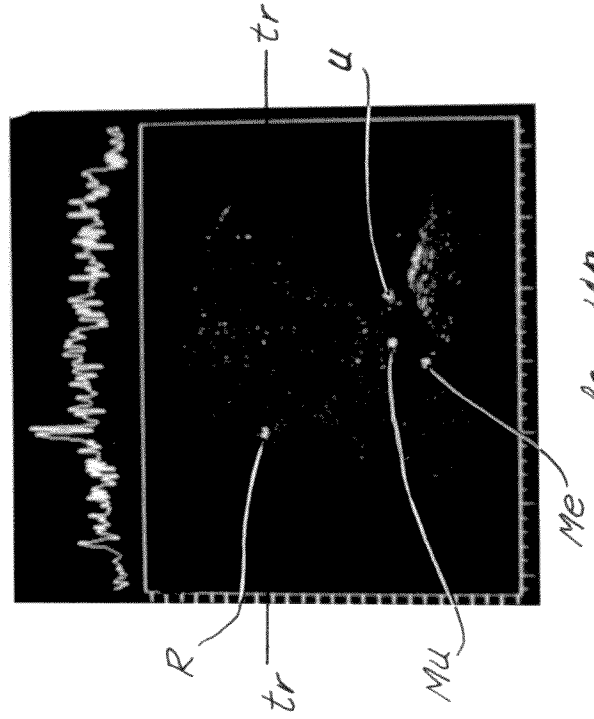


Fig. 14D.

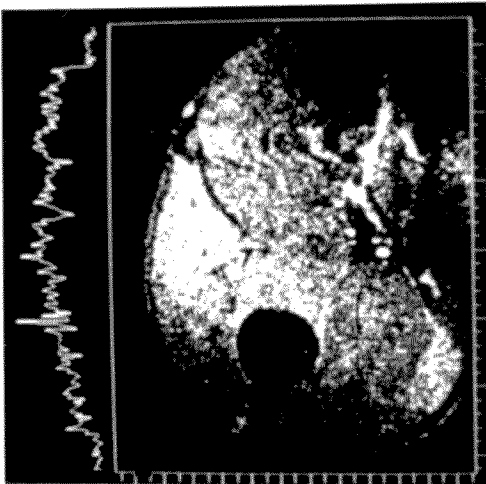


Fig. 14A.

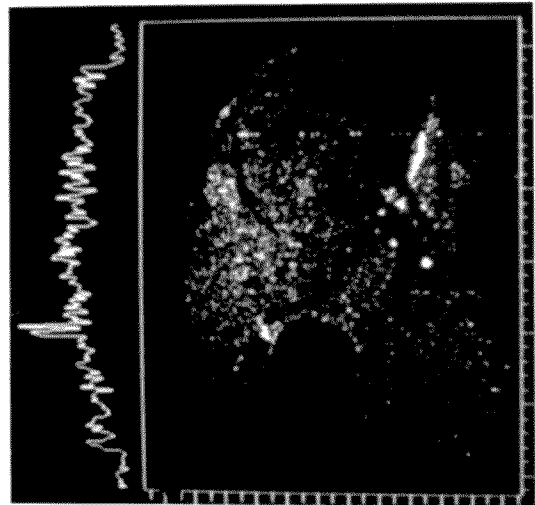


Fig. 14C.

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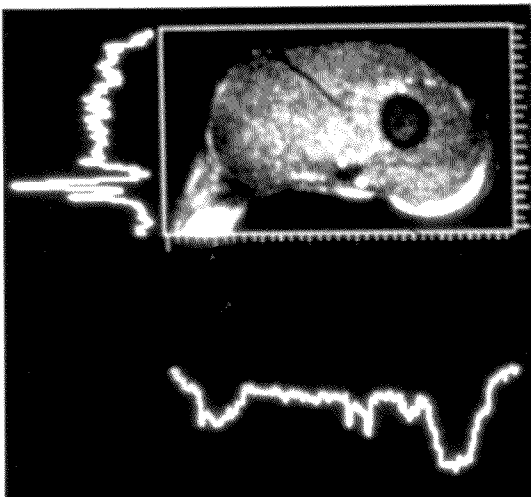


Fig. 15A.

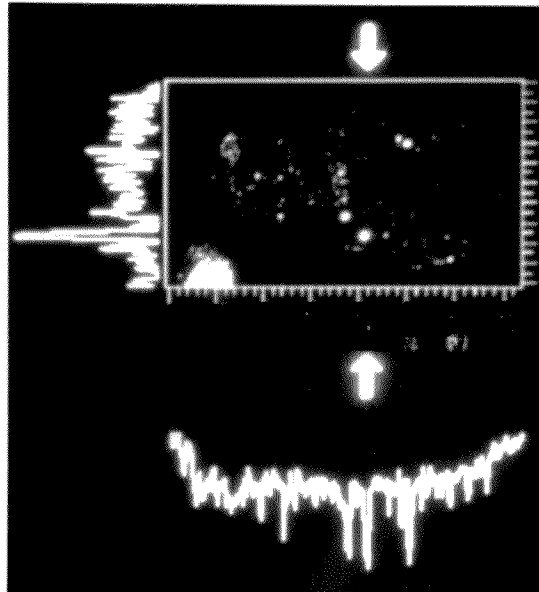


Fig. 15B.

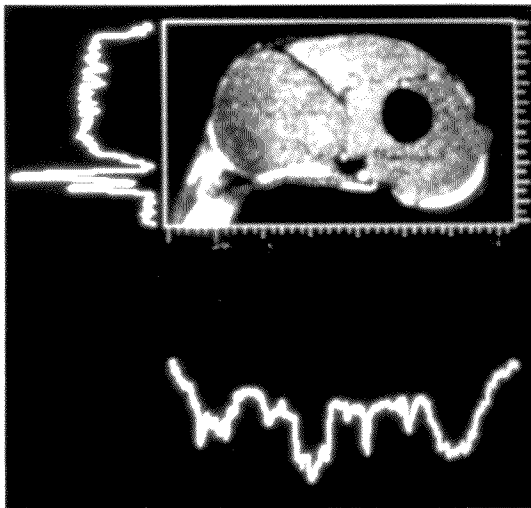


Fig. 15C.

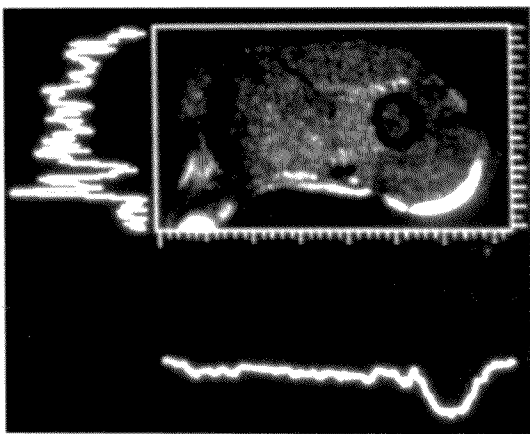


Fig. 15D.

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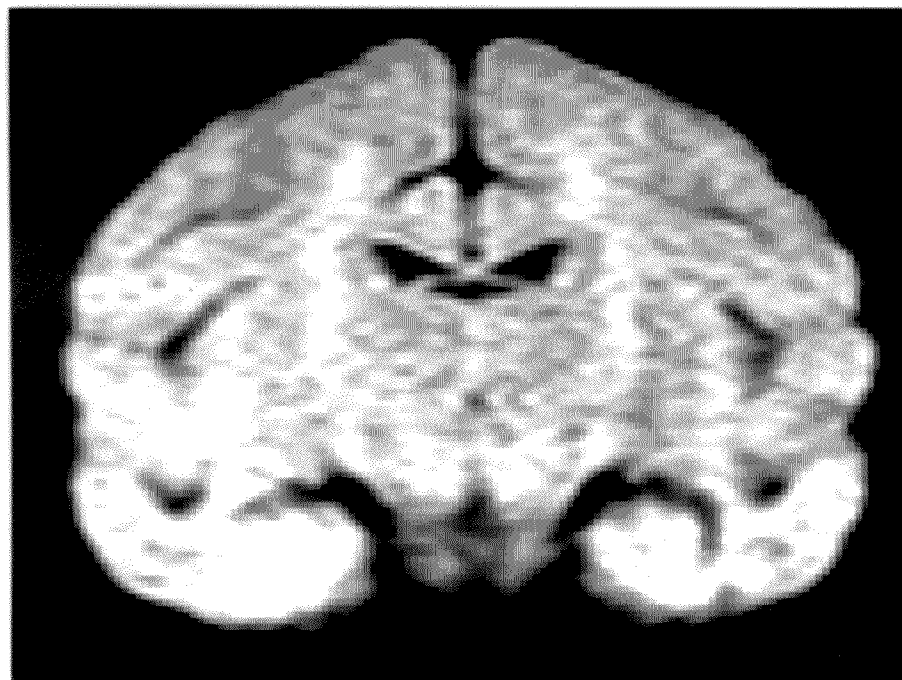


Fig. 16.

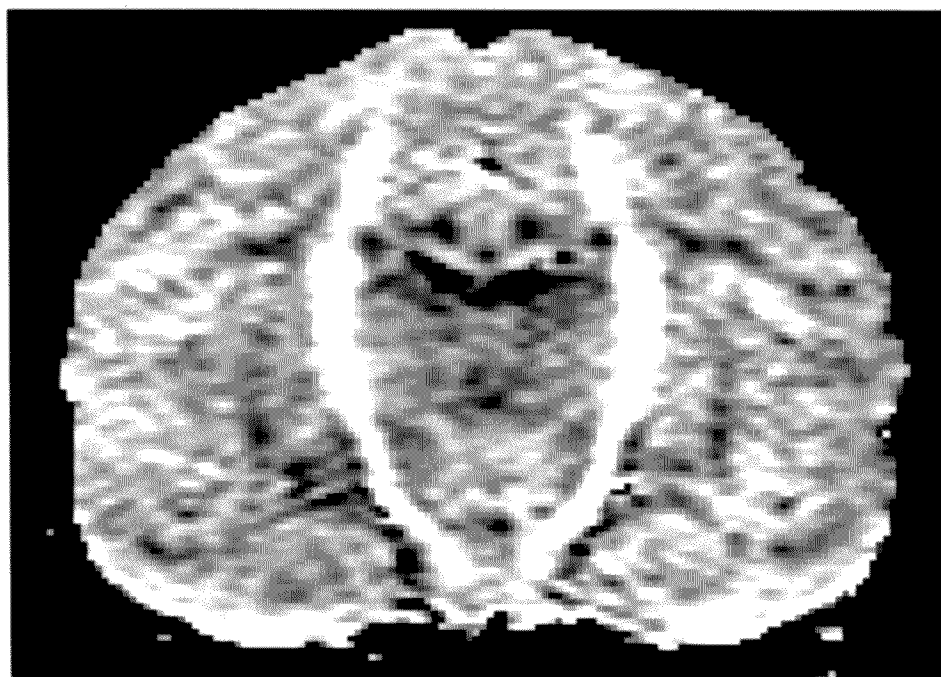


Fig. 17.

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DATE	

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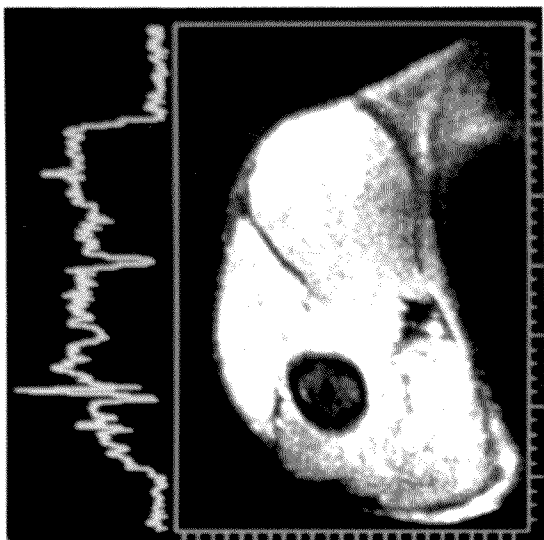


Fig. 18B.

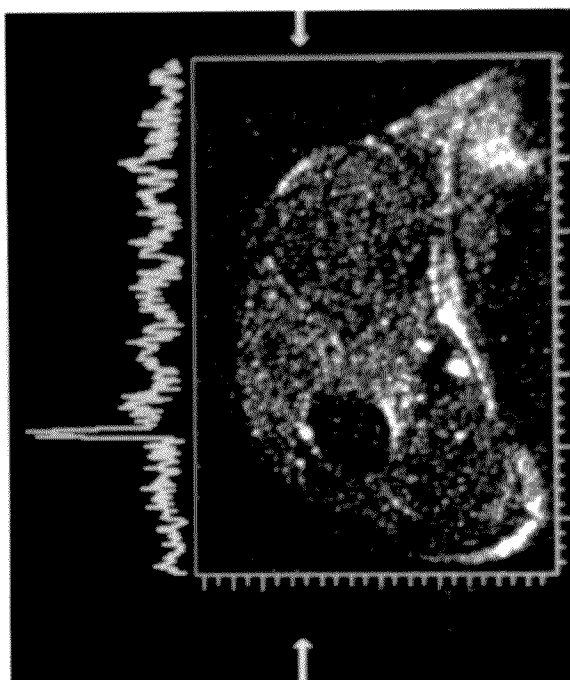


Fig. 18D.

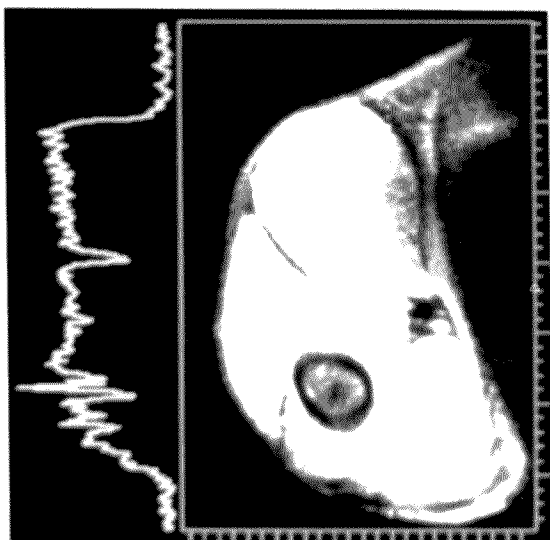


Fig. 18A.

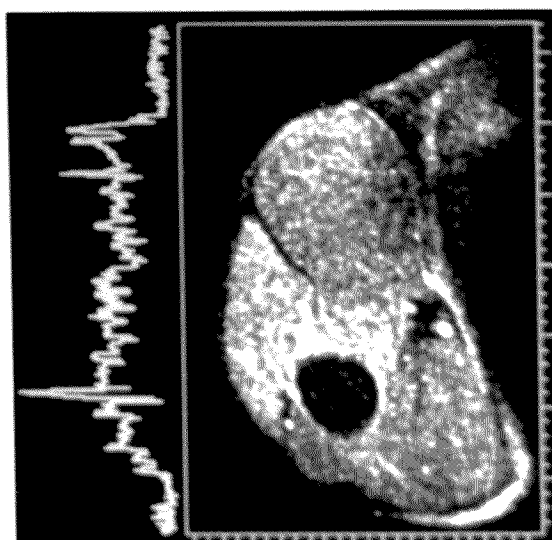


Fig. 18C.

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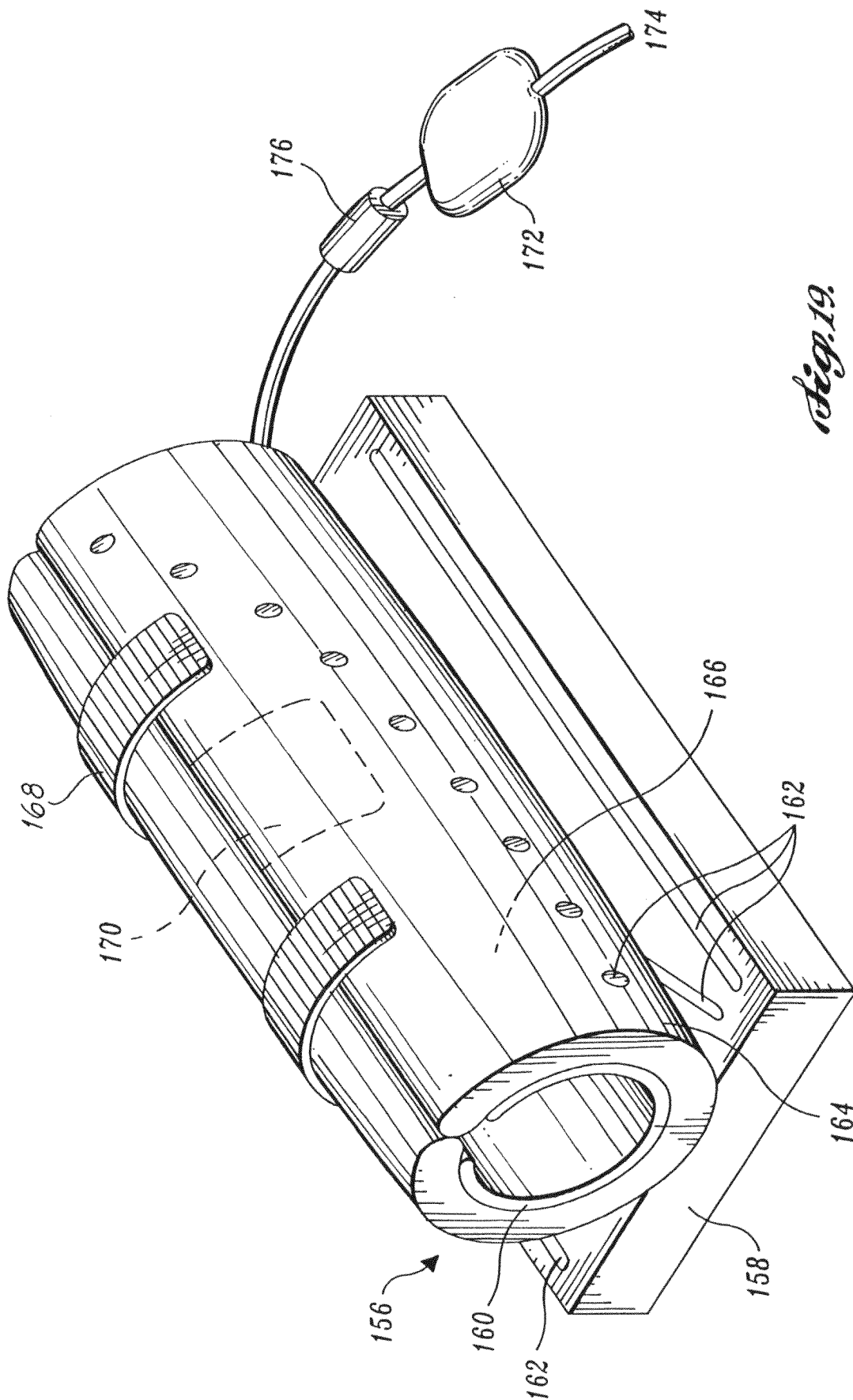


Fig. 19.

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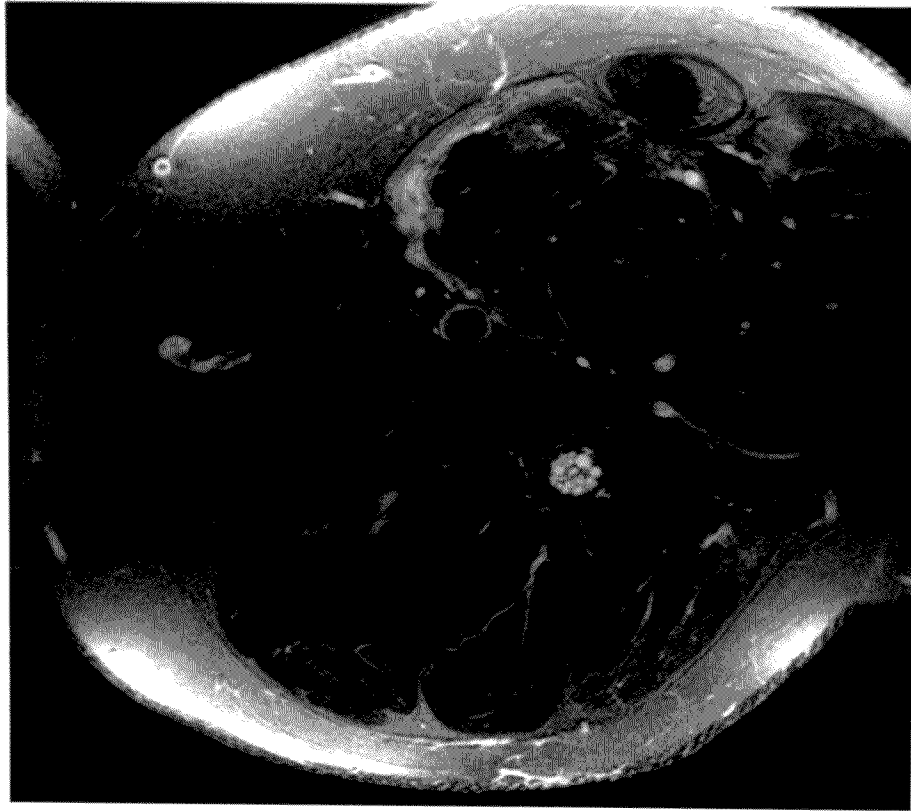


Fig. 20.

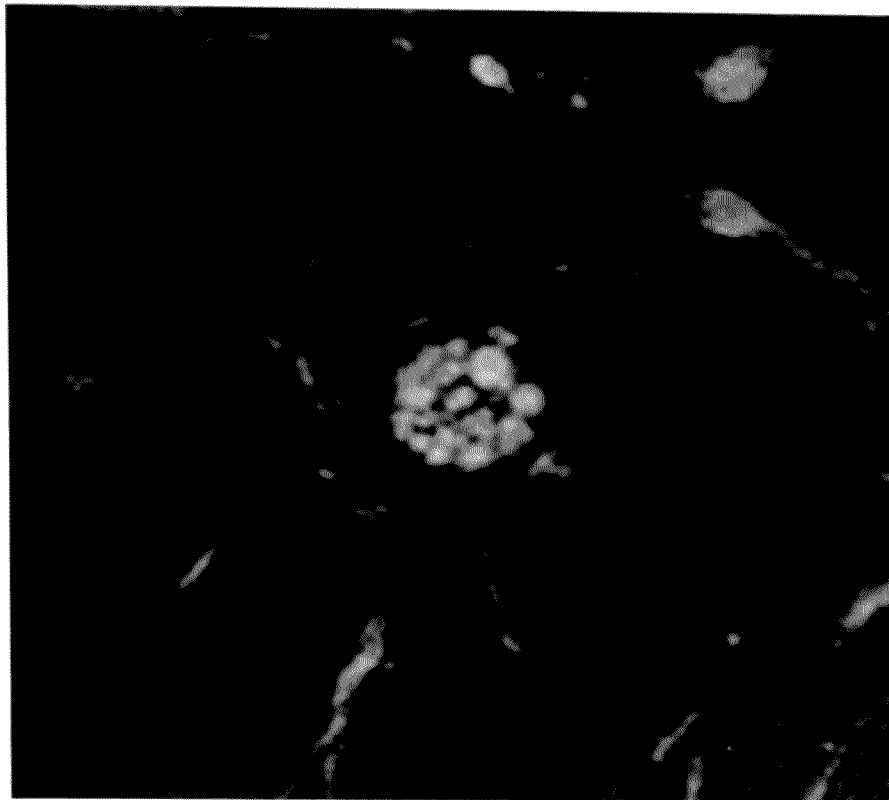


Fig. 21.

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DATE	BY	DATE

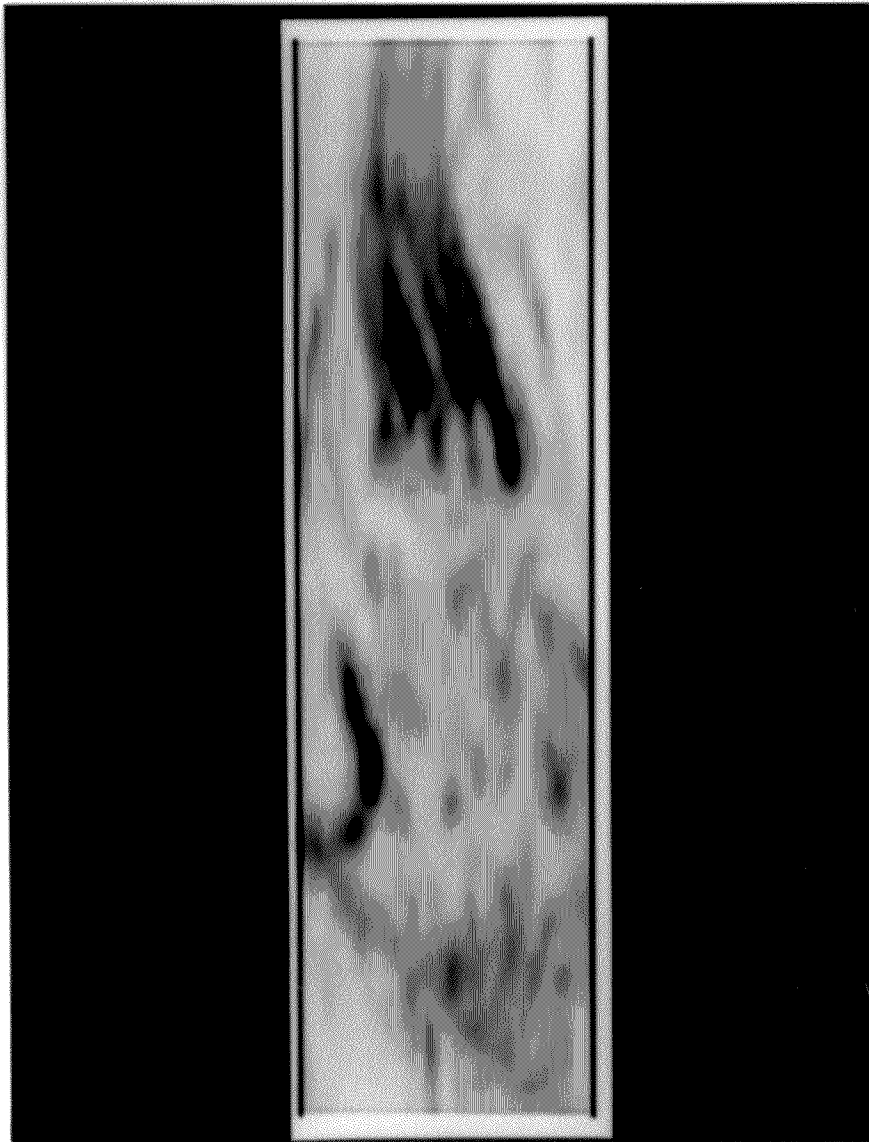


Fig. 22.

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CRAFTSMAN		

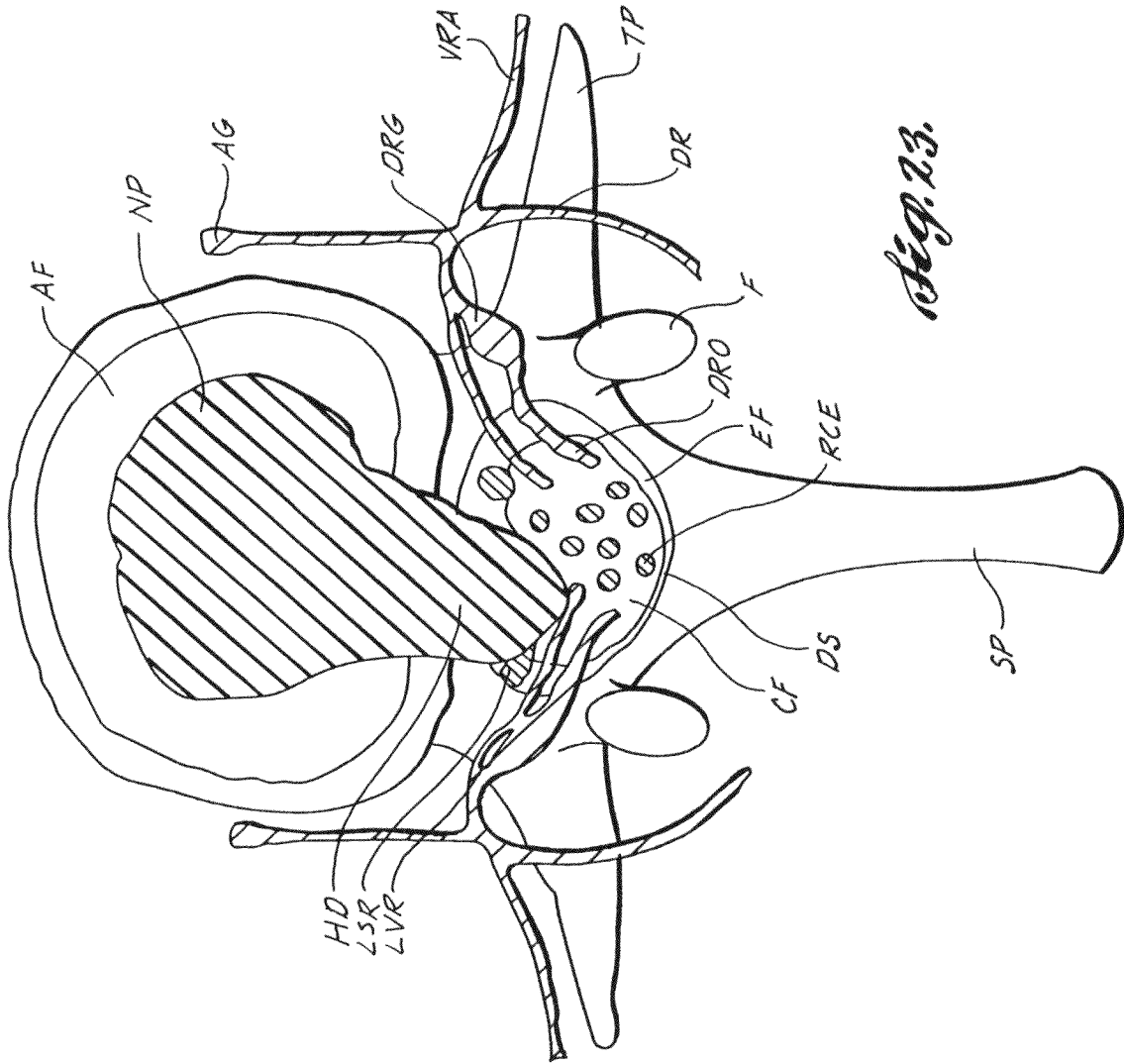


Fig. 23.

APPROVED	O.G. FIG.	
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Fig. 24.

